12 - foot
Trampoline And Enclosure
User Manual

⚠ WARNING

Read these materials prior to assembling and using this trampoline.

User Manual for 3 Trampoline Models:

Kinetic 12-ft Trampoline with Enclosure (KTS12-BE)

Propel 12-ft Trampoline with Enclosure (PTS12-RE)

Scrambler 12-ft Trampoline with Enclosure (STS12-OE)

Do Not return this product to the store. Instead, please contact www.propeltrampolines.com, or www.kinetictrampolines.com or www.scramblertrampolines.com to include all registration, warranty and replacement parts or questions;
Or simply write to:

Propel Trampolines INC.
41 East 400 North Suite #324, Logan, Utah 84321

These Trampolines and Safety Enclosures meet or *exceed* all 2010 standards of the American Society for Testing and Materials.

! WARNING !
Read all assembly, installation, care, maintenance, and use instructions in this manual *prior to* assembling and using this Trampoline and enclosure.

Liability Disclaimer:

While every attempt is made to embody the highest degree of protection in all equipment, we cannot guarantee freedom from injury. The user assumes all risk of injury due to use. All merchandise is sold on this condition, which *no* representative of the company can waive or change.

⚠ WARNING ⚠

In addition to the instructions and precautions provided with your Trampoline, the following precautions must be observed while using the Trampoline.

! WARNING: **To reduce the risk of serious injury, read and follow all of the warnings, precautions, and instructions in this manual before you assemble and use this Trampoline and Enclosure Combination. Please read all warning labels on the Trampoline frame, jumping mat, and enclosure netting**.

1. It is the owner's responsibility to make sure all users obey the safety instructions included in this manual. Read all instructions and complete all assembly before using the Trampoline and safety enclosure.

2. Be sure the Trampoline and enclosure is on a level surface before each use.

3. Be sure there is enough clearance above the Trampoline before using it. It is necessary to have at least 24 feet of clear space above the ground. This includes, but is not limited to, wires, tree limbs, and/or other possible hazards.

4. Lateral (sidewise) clearance is imperative. Place the Trampoline a minimum of 6 feet away from walls, buildings, fences, sidewalks, and other play areas. Always keep a clear space of 6 feet on all sides of the Trampoline.

5. Use the Trampoline in a well-lit area. If it is in a shady area, you may need to use artificial (electrical) lighting in the area. The galvanized steel frame of the trampoline enclosure will conduct electricity. Lights, extension cords, and all such electrical equipment must never be allowed to come in contact with the trampoline or enclosure.

6. Be sure the Trampoline is only used with the owner's permission. Always use the Trampoline and enclosure only with mature, knowledgeable adult supervision.

7. Always inspect the Trampoline and Enclosure before use. Any worn, defective, or missing parts must be repaired and/or replaced before use.

8. Prior to use, remove any objects from under the Trampoline.

9. These 12-foot Trampolines are made for users weighing **not more than *150 pounds***. Children less than 6 years old should not use this Trampoline and Enclosure Combination.
See our website for the Propel Pre-Schooler Trampoline.

10**. NEVER** let more than one person at a time jump on or use the Trampoline.

11. If your Trampoline is not assembled correctly, following all instructions and warnings contained herein, SERIOUS INJURY OR DEATH MAY OCCUR.

12. This Trampoline should only be used when a responsible **adult**, who knows the proper safety precautions, is present to supervise and oversee all trampoline activity.

13. **Always climb on to and off of the trampoline through the enclosure entrance.** Never jump to or from the Trampoline and Enclosure Combination when getting on or off. Climb on and off the Trampoline only through the safety enclosure entrance and securely close entrance.
Users, especially children, must not attempt to enter or exit between the Trampoline frame and the enclosure.
Doing this may pose a strangulation risk.

14. **Never** use the trampoline without the enclosure being completely assembled and attached to the trampoline.
Failure to do so may cause serious injury or death.

15. All users must maintain control at all times during use. **For additional guidelines please refer to our Instructional Program and Model Lessons found in this manual.**

16. Do not use the Trampoline and Enclosure Combination if you are intoxicated or physically or mentally impaired in any way.

17. Do not use the Trampoline and Enclosure Combination if you have any foreign objects on you or if they are on the Trampoline and Enclosure Combination. Wear comfortable clothing free of hooks, snaps, drawstrings or anything which may snag or catch in the safety enclosure mesh. Remove jewelry, necklaces and earrings. Never wear shoes of any kind. Sports socks are preferred.

18. Do not use this Trampoline and Enclosure Combination if the jumping surface is damp or wet.

19. Do not use the Trampoline and Enclosure Combination in any form of inclement weather.

20. Use of this Trampoline and Enclosure Combination promotes vigorous exercise. Always get your physician's approval before beginning any exercise program.

21. DO NOT attempt or allow somersaults on the Trampoline. Landing on the head or neck can cause serious injury, paralysis, or death--even when landing in the center of the bouncing mat.

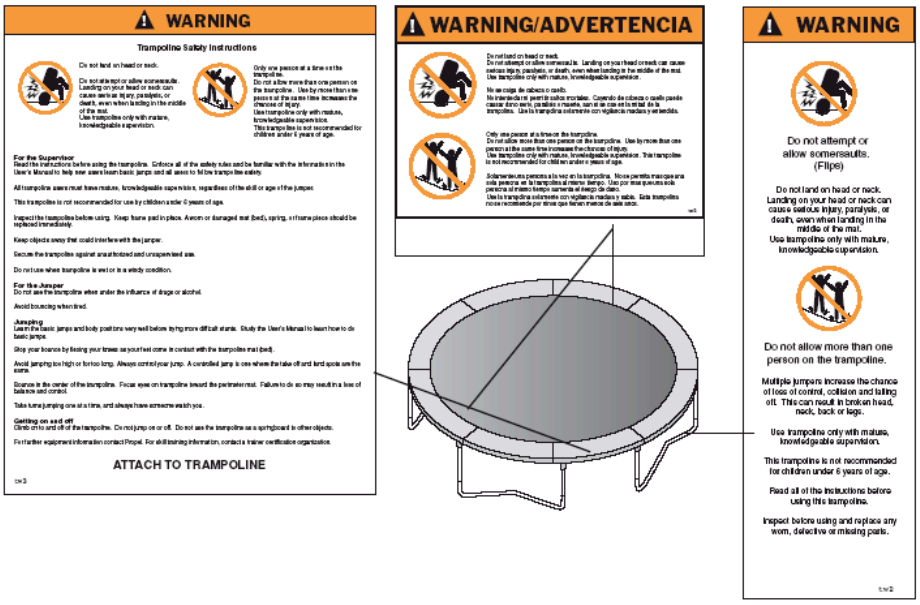
22. DO NOT touch or rebound off the safety enclosure mesh while using the Trampoline.

23. This trampoline is for recreational and leisure use only it is not intended for professional use.

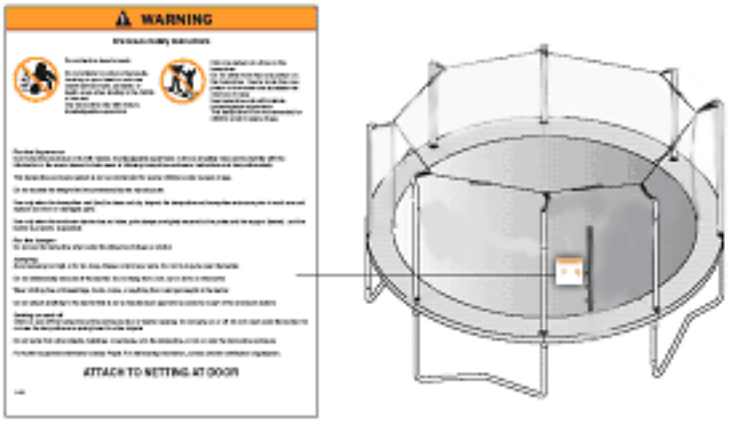
WARNING LABEL PLACEMENTS

Trampoline Frame Labels

Note: These labels are not shown at their actual size.


WARNING
Trampoline Safety Instructions
ATTACH TO TRAMPOLINE
WARNING/ADVERTENCIA
WARNING
Do not attempt or allow somersaults. (Flips)
Do not land on head or neck. Landing on your head or neck can cause serious injury, paralysis, or death, even when landing in the middle of the mat.
Use trampoline only with mature, knowledgeable supervision.
Do not allow more than one person on the trampoline.
Multiple jumpers increase the chance of loss of control, collision and falling off. This can result in broken head, neck, back or legs.
Use trampoline only with mature, knowledgeable supervision.
This trampoline is not recommended for children under 6 years of age.
Read all of the instructions before using this trampoline.
Inspect before using and replace any worn, defective or missing parts.

Enclosure Frame Labels (Samples Only)



These labels have been attached to the trampoline enclosure in the indicated locations. If one of the labels is missing or illegible, please visit our web sites at www.propeltrampolines.com, or www.kinetictrampolines.com or www.scramblertrampolines.com to request a replacement.

BEFORE YOU BEGIN

Thank you for selecting a **Propel, Kinetic** or **Scrambler** 12-foot Trampoline and Enclosure Combination.

This 12-foot Trampoline and Enclosure Combination comes equipped with warnings and instructions for its proper assembly, care, maintenance, and use. This information must be read by all supervisors and users before any person is to be allowed to use it.

If you have questions after reading this manual, please visit our web sites at www.propeltrampolines.com, or www.kinetictrampolines.com or www.scramblertrampolines.com for additional information or to directly contact the manufacturer.

USE AND INSTRUCTIONAL MATERIAL

OVERVIEW OF TRAMPOLINE AND ENCLOSURE COMBINATION USE

The first periods of your new 12-foot Trampoline and Enclosure Combination use should focus on learning fundamental body positions and practicing the eight basic jumps.

During this learning period, jumpers should practice these basic techniques and perfect them. Braking, or checking the jump, should be taught first and stressed as a safety measure. Jumpers should break their jump whenever they start to lose their balance or control. Do this by flexing the knees sharply upon landing and absorbing the upward thrust of the mat. This allows the jumper to stop suddenly and avoid losing control.

With any trampoline use, the takeoff and landing points of a good, controlled jump are at the same place. An exercise is considered learned only when a jumper is able to perform it correctly time after time. Jumpers should never go on to any more advanced jumps until they can perform all eight basic jumps correctly each time.

Allow each jumper a brief turn on the equipment. Extended jumping can expose an overtired user to a greater risk of injury.

Appropriate clothing should be worn, and could consist of a T-shirt and shorts. Jumpers should wear regulation gymnastic shoes or heavy socks, or they may jump barefoot. Street shoes or tennis shoes should not be worn when using the Trampoline and Enclosure Combination, as they cause excessive wear on the trampoline mat. Also using street shoes will introduce foreign materials to the jumping surface causing premature wear on jumping surface.

Beginning jumpers may wish to wear loose-fitting protective clothes, such as a long-sleeve shirt and pants, until correct landing techniques are mastered. This will reduce the chance of mat (bed) burns from improper landings on elbows and knees.
Due to the Enclosure the only way to leave the 12-foot Trampoline is climbing through the door and off of the Trampoline. These rules must always be properly followed. Never attempt to climb over the Enclosure.
Uncontrolled jumping should not be permitted under any circumstances. All skills should be learned at moderate jumping heights. Control, rather than height, should be emphasized. Jumpers are forbidden to practice alone and unsupervised. However, only one person is allowed inside the 12-foot Enclosure and Trampoline surface at a time.

INSTRUCTIONAL PROGRAM AND MODEL LESSONS

The following lessons are examples of an instructional program. They should follow a complete discussion and demonstration of body mechanics between the supervisor and the student(s). See pages 8 and 9 for descriptions of basic jumping skills.

Lesson 1
1. Mounting and dismounting (entering and exiting the enclosure)—Demonstration and practice of proper techniques.
2. Fundamental jump—Demonstration and practice.
3. Braking (stopping the jump)—Demonstration and practice. Braking on command.
4. Hand and knee drop—Demonstration and practice, stressing four-point landing and alignment.

Lesson 2
1. Review and practice all skills previously learned.
2. Knee drop—Half twist to the right, to the left, to the feet, and then to the knees.
3. Seat drop—Half twist to the feet. Seat drop, knee drop, hand and knee drop, repeat.

Lesson 3
1. Review and practice all skills previously learned.
2. Front drop—To save time and avoid mat (bed) burns, all students should be requested to assume the front drop position on the floor while the instructor checks for faults. Suggested progression: from hand and knee jump, the body is extended for the landing in the front drop position, and the rebound is made to the feet.

3. Practice routine—Hand and knee drop, front drop, feet, seat drop, half twist to feet.

Lesson 4

1. Review and practice all skills previously learned.
2. Back drop—Demonstration, emphasizing the forward thrust of the hips by arching the body as one leg is brought forward from the standing (not jumping) position, and the drop to the back with the chin held forward to the chest and eyes forward on the frame pad. Spotting this skill is most important. Demonstration of back drop with low jump and practice of both techniques.

Lesson 5

1. Review and practice all skills previously learned, encouraging original routines based on them.
2. Half turntable—Start from the front drop position and push to the left or right with the hands. Turn the head and shoulders in the same direction. Keep the back parallel to the mat and the head up. After completing a half turn, land in the front drop position.

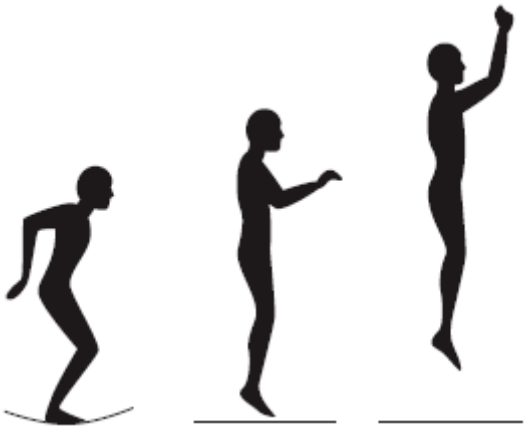
Lesson 6
1. Review and practice all skills previously learned.
2. Swivel hips—Suggested progression: seat drop, feet, half twist, repeat; seat drop, half twist to feet, repeat; seat drop, half twist to seat drop.

3. Half turntable.

BASIC TRAMPOLINE SKILLS

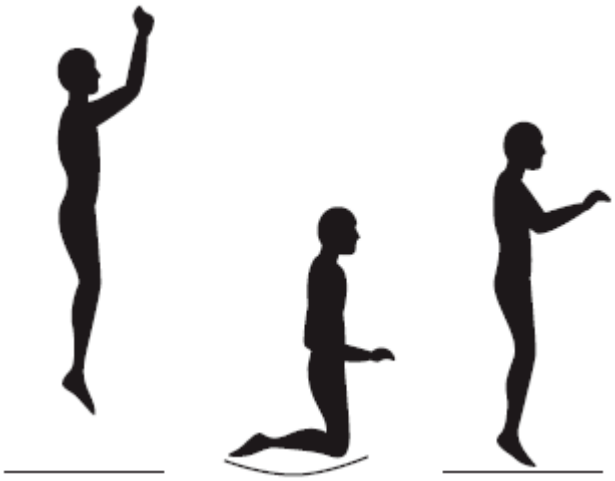
Fundamental Jump

1. Start from a standing position with your head erect and your eyes on the frame pad.
2. Swing your arms forward and up in a circular motion.
3. Bring your feet together and point your toes downward while in the air.
4. Keep your feet about 15 inches apart when landing on the mat.



Knee Drop

1. Start bouncing from a standing position, keeping your eyes on the frame pad.
2. Land on your knees, keeping your back straight and your body erect.
3. Come back up to an erect position.

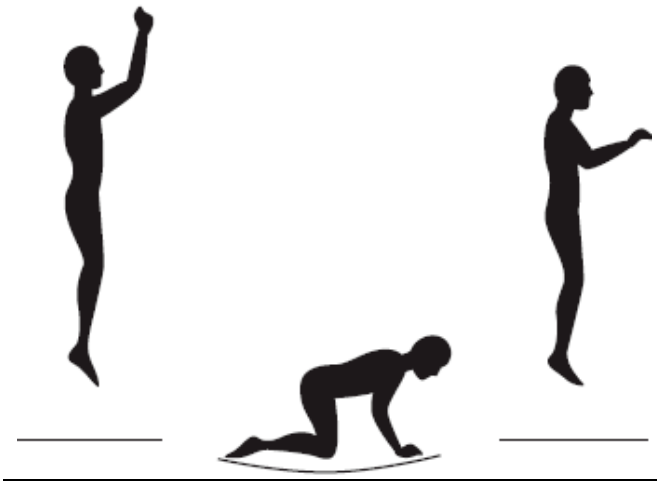


Hand and Knee Drop

1. Start bouncing from a standing position, keeping your
eyes on the frame pad.
2. Land on the mat on your hands and knees.
3. Push with your hands and come back up to an erect position.

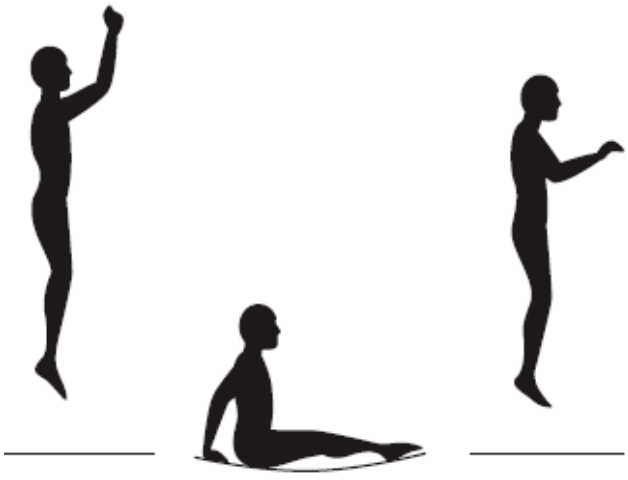
Back Drop

1. Start from a low bounce and land on your back.
2. Keep your chin forward on your chest as you land.
3. Kick forward and up with your legs to return to an erect position.



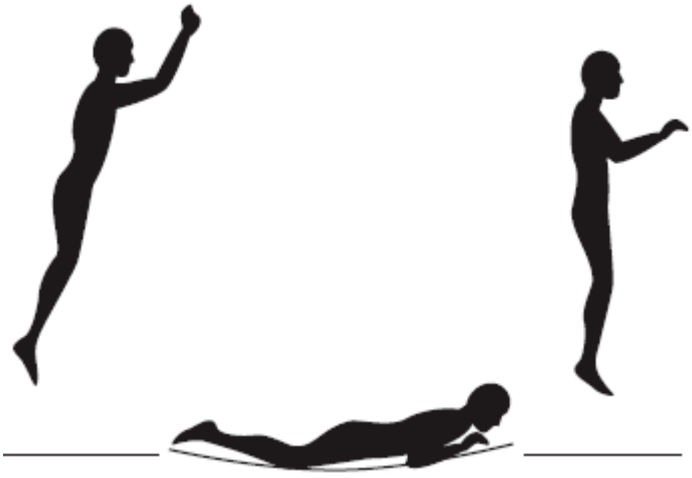
Seat Drop

1. Land in a sitting position with your legs parallel to the mat.
2. Place your hands on the mat beside your hips.
3. Push with your hands to return to an erect position.



Front Drop

1. Start from a low bounce and land on the mat in a prone position.
2. Keep your head up and your arms extended forward on the mat.
3. Push with your arms to return to an erect position.



Half Turntable

1. Start from the front drop position and push to the left or right with your arms to begin turning your body in the opposite direction.
2. Turn your head and shoulders toward the direction that your body is turning.
3. Keep your back parallel to the mat and your head up.
4. After completing a half turn, land in the front drop position.

Swivel Hips

1. Start with a seat drop.
2. Turn your head to the left or right and swing your arms up in the same direction.
3. Turn your hips in the same direction as your head and arms, completing a twist.
4. Land in the seat drop position.

Additional Skills-Related Information

-Stop bounce by flexing knees as feet come in contact with the bed.

-Learn fundamental bounces and body positions thoroughly.

-Bounce only in the center of the mat for the 12-foot Trampoline model.

-Avoid bouncing when tired or fatigued.

-Keep objects away which would interfere with the performer.

-DO NOT use the trampoline under the influence of alcohol or drugs.

-DO NOT attempt to jump over the safety enclosure.

-DO NOT attempt to crawl under the safety enclosure.

-DO NOT intentionally rebound off the safety enclosure.

-DO NOT hang from, kick, cut or climb on the safety enclosure.

-DO NOT attach anything to the safety enclosure that is not a manufacturer-approved accessory or part of the enclosure system.

-Secure the trampoline against unauthorized use.

ASSEMBLY

IMPORTANT ASSEMBLY INFORMATION

● You will need a Phillips screw driver (not included) and two adjustable wrenches (not included), to assemble this Trampoline and Enclosure Combination.

● Assembly requires two adults.

● Wear gloves to protect your hands from pinch points during assembly.

● To extend the life of our product, a thin film of oil has been applied to all metal parts. Therefore, you should wear clothing and gloves, during assembly, which will not be damaged by any slight oil residue or stain. When product is completely assembled, all metal parts with oil film will be covered.

TRAMPOLINE PLACEMENT

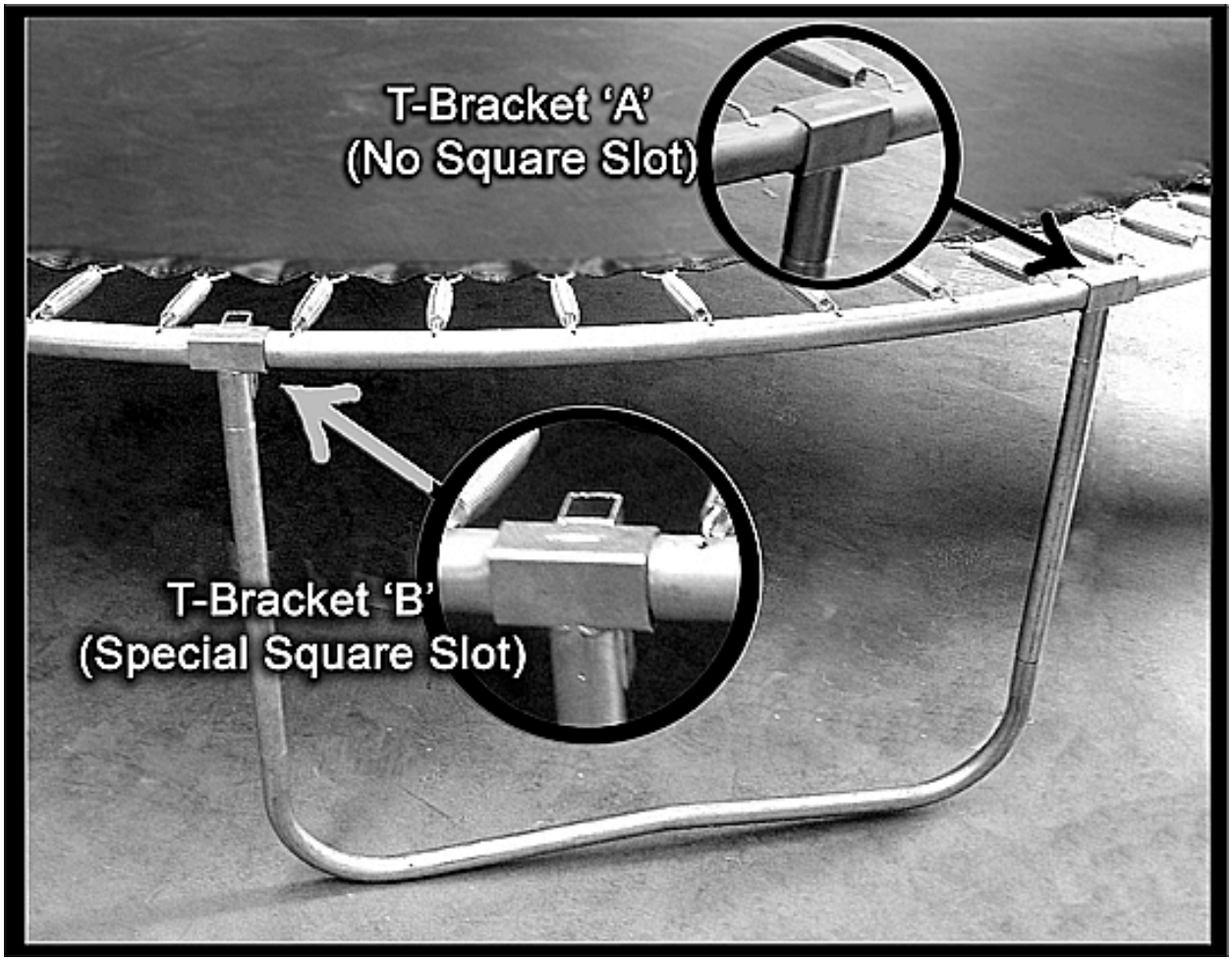
● Place the Trampoline and Enclosure Combination on a level surface to assemble and use it.

● Adequate overhead and lateral clearance is imperative. Place the Trampoline and Enclosure Combination away from walls, structures, fences, sidewalks, and other play areas.

A minimum of 24 feet (7.3 meters) of overhead clearance is required. This space must be free from all wires, tree limbs, and any other potential hazards.

Always have a clear space of at least 6 feet (1.8 meters) on all sides of the Trampoline and Enclosure Combination.

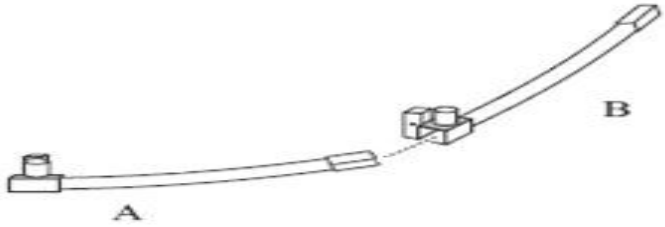
FRAME ASSEMBLY



Step 1

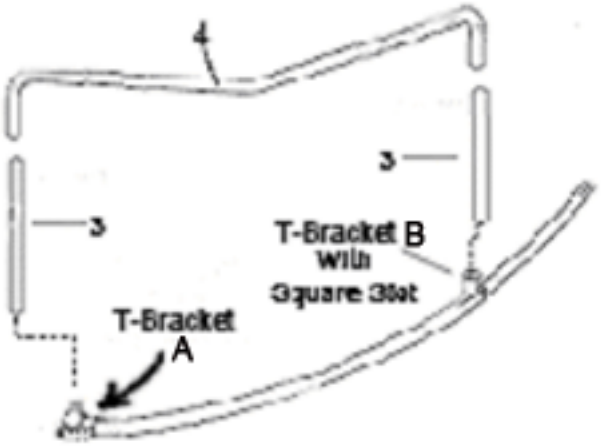
Select one Top Tube with Regular T-Bracket (A) and one Top Tube with Square Slot T-Bracket (B). Place these Top Tubes upside-down on the ground in the position shown below.

Make sure the Top Tubes are turned upside-down so that the small holes (spring holes) are facing the ground. Insert one end of the Top Tube (A) into the socket of Top Tube with socket (B).



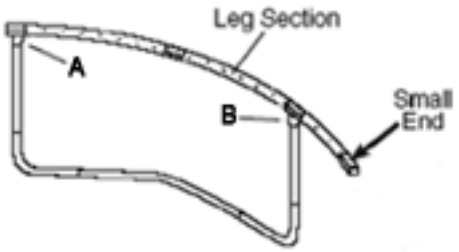
Step 2. Slide two Legs (3) onto a v-shaped Brace (4) as shown below. The peak of the Brace (4) should point toward the ground.
Insert one of the Legs (3) into one of the Sockets (2) assembled in Step 1. Insert the other Leg into the other Socket. Press down on both Legs at the same time to ensure they are fully inserted into the Sockets.
Note: You may need to pull outward on the Legs as you insert them into the Sockets. This step was designed intentionally to keep your trampoline tightly assembled.

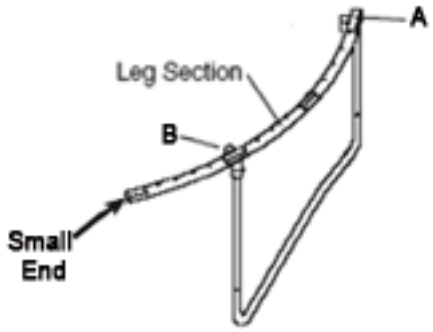
Repeat Steps 1 and 2, four additional times, to assemble four more leg sections. You should have five leg/frame sections upon completion.



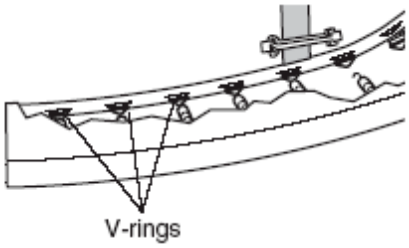
Frame Assembly: Step 3

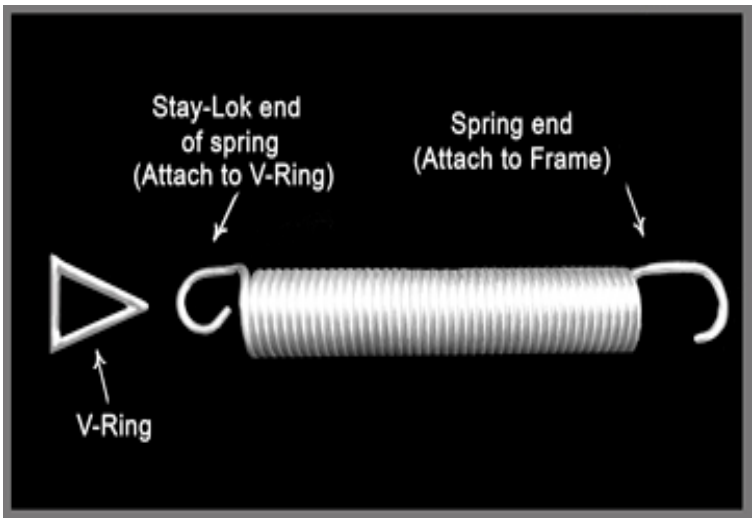
Stand two leg sections up and hold them in the positions shown in the figure to the right.
Insert the small end of the frame tube into T-bracket (A).
Repeat this step inserting each leg section to next to complete the circular trampoline frame.





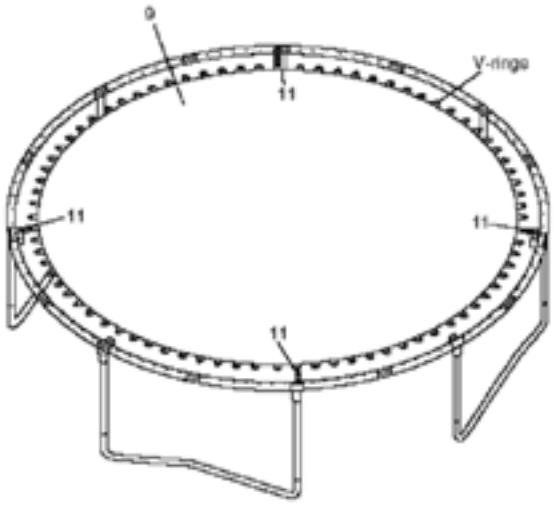
4. Lay the Mat (9) on the ground. Make sure the two warning decals (not shown) are on top of the Mat.
Unfold enclosure to a large rectangle laying on the ground. Locate the zipper opening.
(Please ensure zipper is facing out).
Lay enclosure on mat. There is a red thread at the bottom of the door opening. Locate button hole by red thread and insert the v-ring on the mat through that button hole. Working left; insert each v-ring through matching button hole on Enclosure until all 108 button holes and v-ring are assembled.
Lift mat and enclosure assembly and place inside trampoline main frame. Locate doorway v-ring with red thread. Count left 9 v-rings, attach Stay- Lok end of a spring to this v-ring.
See figure center right.





Caution: We recommend wearing leather gloves while attaching the Springs. Be careful where you place your hands as the Springs and frame joints can pinch.

Locate spring slot nearest upright square slot T-bracket (B). Attach other end of the spring to this frame spring slot. Count 7 v-rings and 7 frame spring slots from first spring and attach your next spring. Repeat the 7 spring distance until you have completed the circle.
Continue following this pattern until all springs are attached.

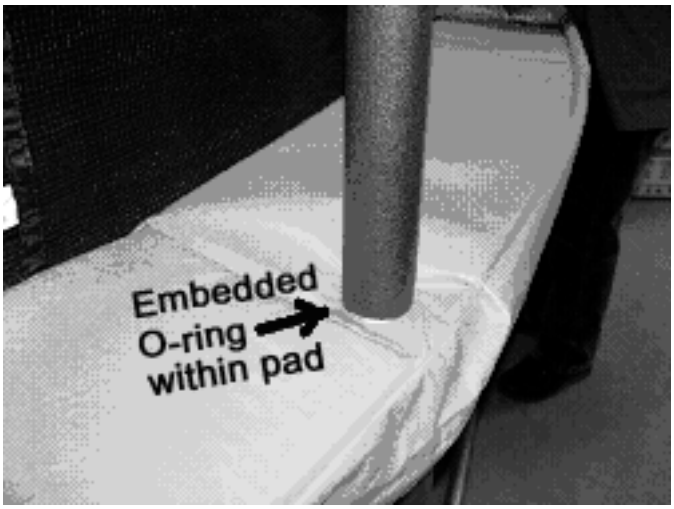


<u>As you attach the Springs, carefully count the V-rings and frame holes</u>. <u>If a V-ring or hole is skipped, back-up to misalignment and reattach the Springs in their proper position.</u>

Enclosure Assembly

Read and understand all remaining Enclosure assembly instructions before beginning the Enclosure assembly process.

1) Your improved safety pad comes in two pieces. Lay both pad sections on top of the springs, with spring loops facing down (See step 3)

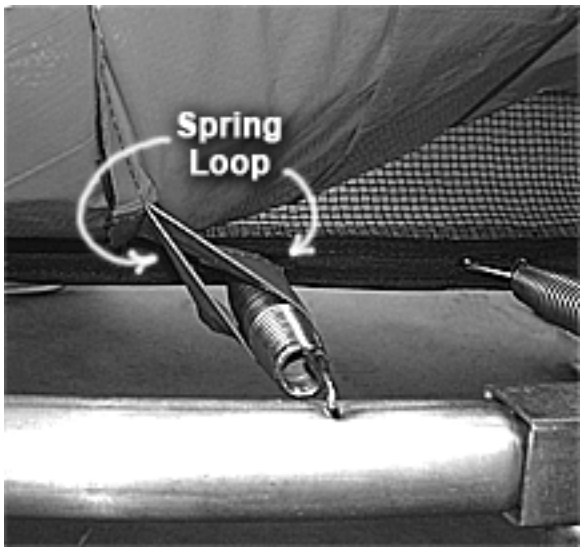


Align the brass O-rings in pad over the upright T-bracket holes (B)

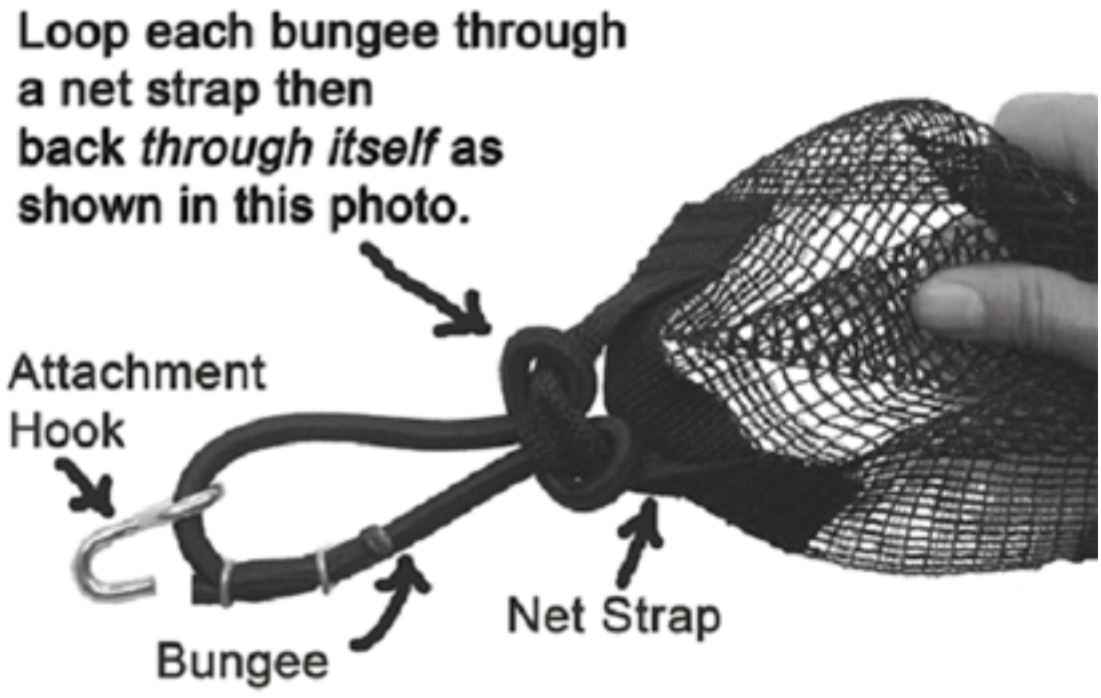
.

2) Then Velcro the two pieces of pad together.

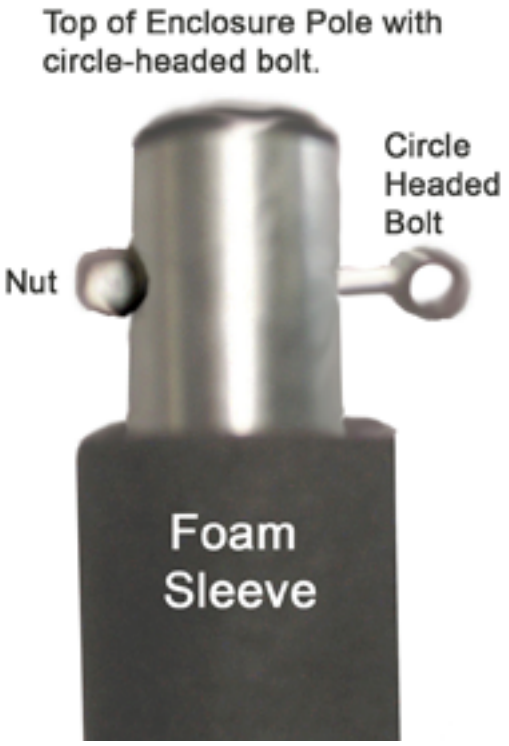
3} In case of high wind, 6 spring loops have been added to the bottom side of your safety pad that should be assembled in addition to the upright post Sure-Lock O-rings. Locate each individual spring loop and its nearest spring. Unhook spring from frame, insert through loop and rehook spring to frame. Repeat this step until all spring loops have been attached.



4) Before assembling your 5 Enclosure Posts (2-piece poles with arc tops), locate five net straps and connect all five bungee loops to your safety net as shown below.



5) The upright post comes in two pieces. One is the dog leg (arcing outward) top and the bottom is the squared based upright post. Attach each ring-head (eye-bolt) to each upper piece with corresponding nut.



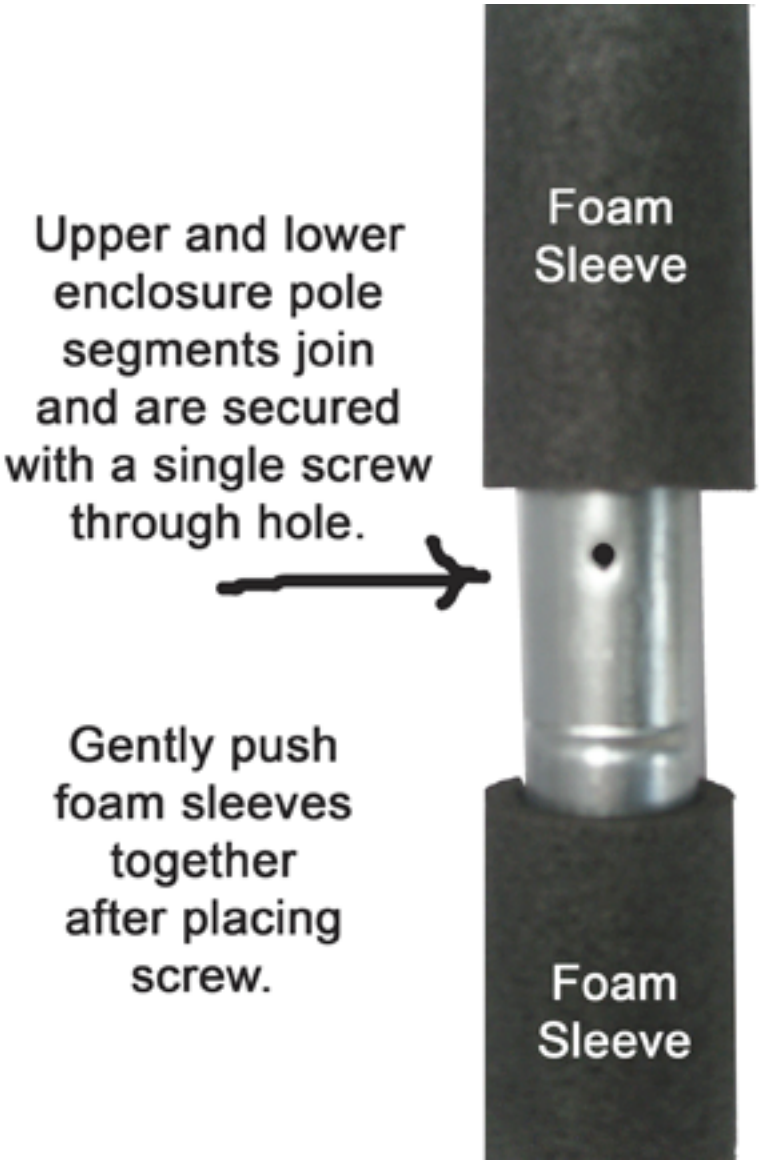
Upper (dog leg) piece of upright post

← Outside direction of trampoline

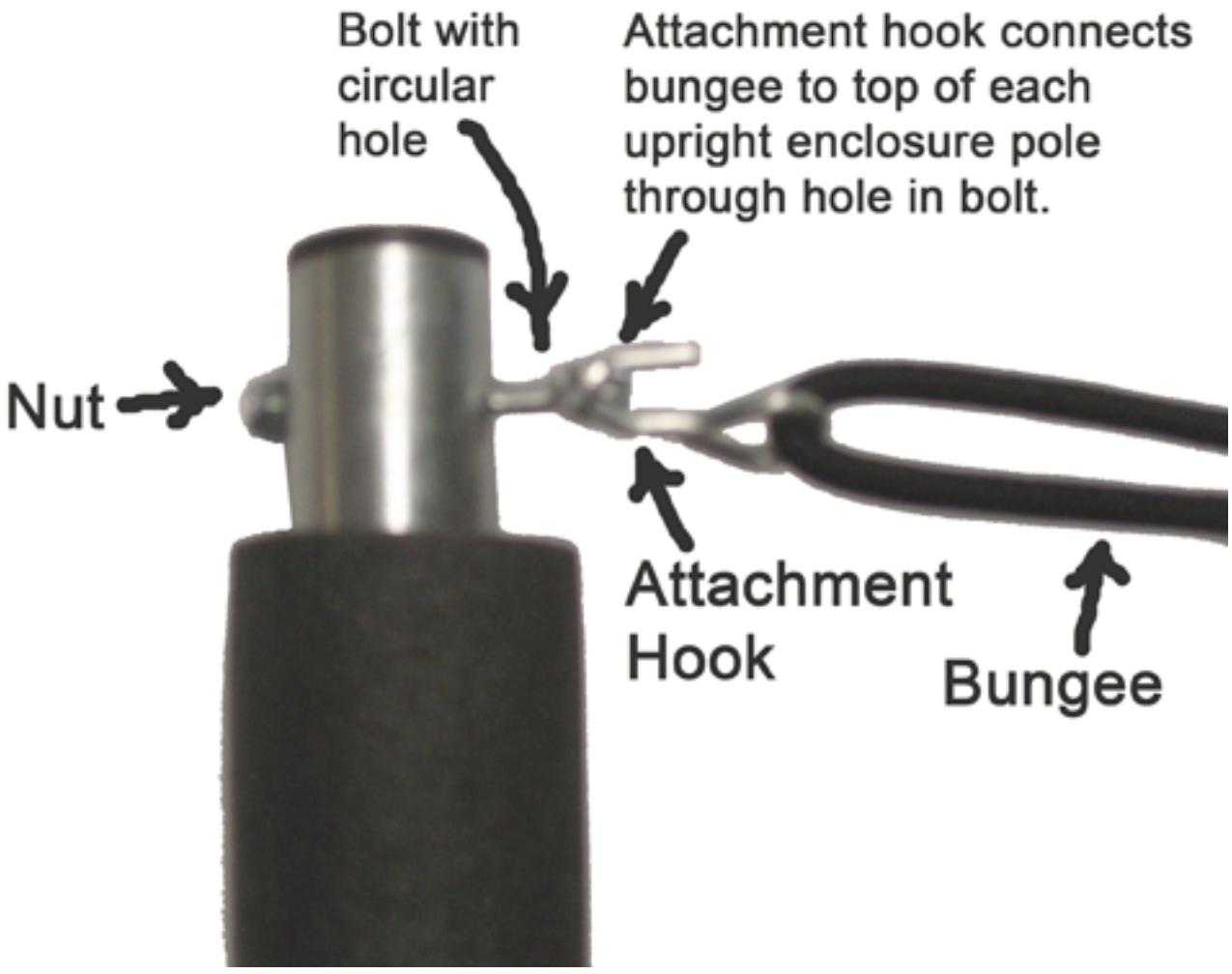
Inside direction of trampoline →

Connect the two post segments together and secure with a screw in the center hole for all 5 enclosure posts as shown in the photo below.

Caution: do not *over-tighten* screw or hole will be stripped out.


Upper and lower enclosure pole segments join and are secured with a single screw through hole.
Gently push foam sleeves together after placing screw.
Foam Sleeve
Foam Sleeve

6) For easiest assembly, first attach each bungee cord hook through the circular-hole (ring-head) bolt in the first upright post.
Stand the post upright with the dog leg facing out and drop it through brass o-ring in the pad and into its square T-Bracket slot. **This eliminates the need for a stepladder**, allowing the enclosure to be completely erected from ground level.
Repeat this process for the remaining 4 upright posts.


Bolt with circular hole
Attachment hook connects bungee to top of each upright enclosure pole through hole in bolt.
Nut
Attachment Hook
Bungee

Lower (squared base) piece of upright post.

Foam Sleeve
Bottom Segment of Enclosure Pole.
(Insert into square slot in special T-Bracket.)
Place Bolt and Nut through holes to secure Enclosure Pole to T-Bracket Slot

Important:

The bolt and nut securing this bottom segment of the Enclosure Post to the T-Bracket slot of the frame should be placed *only* after you have assembled each entire post as described in step six (above).

The foam sleeves that cover the upright enclosure posts come pre-assembled at the factory. Following enclosure assembly, gently slide all foam sleeves into place to cover all exposed metal parts of your 6 upright posts.

NOTE: Foam sleeves may require a few warm days to fully return to their original round shapes after being flattened during the shipping process.

The Trampoline and Enclosure Combination is now fully assembled.

Make sure that all parts are securely attached. Familiarize yourself and all users of the Trampoline and Enclosure Combination with all safety precautions, use and instructional materials, and the care and maintenance instructions in this manual before using the Trampoline and Enclosure Combination.

DISASSEMBLY (TAKING APART)

To disassemble (take apart) the Trampoline and Enclosure Combination, follow the Trampoline and Enclosure Combination assembly steps in reverse order. Do not attempt to disassemble any trampoline frame parts before the springs and mat have been completely removed. Use gloves to protect your hands from pinch points while taking the trampoline and enclosure apart.

CARE AND MAINTENANCE

CARE

Do not allow pets on or within the Trampoline and Enclosure Combination as their claws may damage the frame pad, or snag and pull the mat material or enclosure netting.

This Trampoline and Enclosure Combination is intended to be used by only one person at a time, weighing not more than 300 pounds.

The user should be either barefoot, wearing socks, or wearing gymnastic shoes. Street shoes or tennis shoes should not be used with this Trampoline and Enclosure Combination.

The user should remove all sharp objects from his/ her person that may cause injury or damage to the mat or to themselves. Heavy, sharp, or pointed hard objects should never touch the mat or be allowed within or around the Trampoline and Enclosure Combination.

MAINTENANCE

Your Trampoline and Enclosure Combination was manufactured using the highest quality materials and crafted to provide you and your family with years of enjoyment and exercise. Proper maintenance and care will help to prolong the life of the Trampoline and Enclosure Combination and reduce the possibility of injury. The following guidelines should always be followed. If you live in a snowy region or experience long periods of non use, you should remove your jumping mat and store in a dry area. This adds years to the jumping mat.

Inspect the 12-foot Trampoline and Enclosure Combination before each use. Replace any worn, defective, damaged, or missing parts.

The following conditions represent possible hazards and increase the danger of personal injury:

1) A missing, or improperly positioned, or insecurely attached frame pad.
2) Punctures, frays, tears, or holes worn into mat or frame pad.
3) Deterioration in the stitching or fabric of the mat, enclosure or frame pad.
4) Damaged or missing springs.
5) Bent or broken frame tubing.
6) Sagging mat.
7) Any sharp points on frame or suspension system

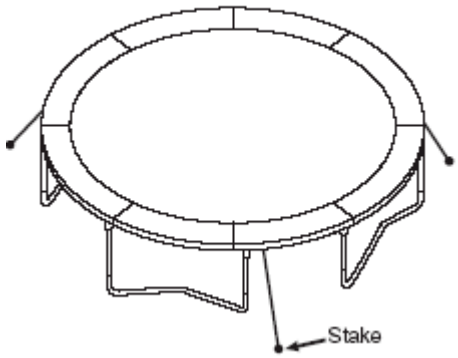
If any of these conditions exist, the Trampoline and Enclosure Combination should be taken apart or otherwise protected against use until the condition is fixed.

SPECIAL CONSIDERATIONS

High Wind

See our web site or ask your trampoline supplier about our Anchor Kit, made especially for your trampoline.

The Trampoline and Enclosure Combination can be blown around by high winds. If you expect high winds, the Trampoline and Enclosure Combination should be moved to a sheltered location. Another option is to remove the enclosure and tie the trampoline frame down to the ground with ropes and stakes (not included). At least three ropes and three stakes must be used. Attach the ropes to the top of the frame; do not simply secure the legs or bases to the ground as they can separate from the frame sockets. The tops of the stakes should be at ground level so they will not create a tripping hazard. In addition, the tops of the stakes should be covered, if necessary, so that users will not be injured by falling onto the stakes. Visit our website to purchase a Trampoline anchor kit.
www.PropelTrampolines.com



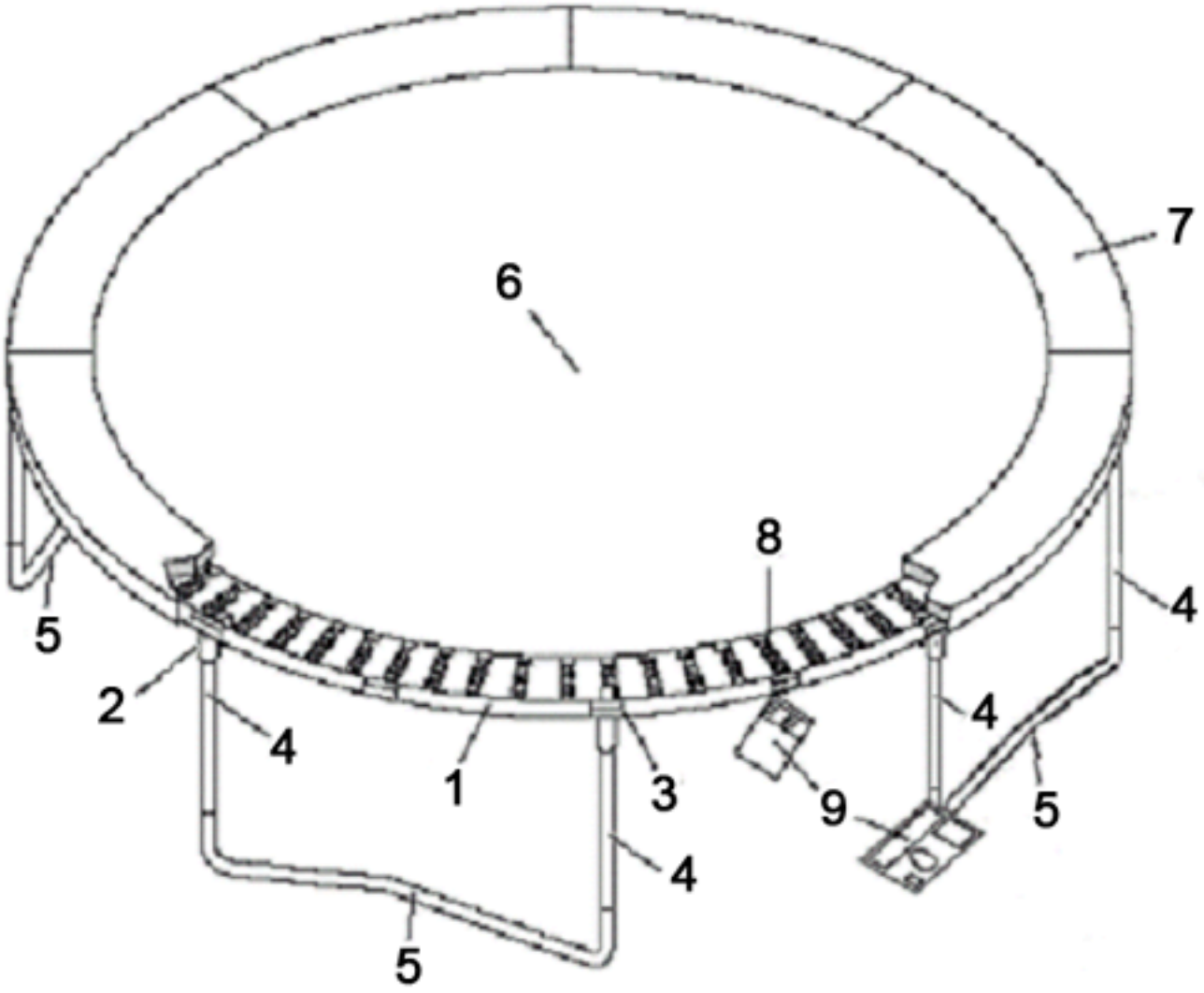
Moving the Trampoline and Enclosure Combination

If the Trampoline and Enclosure Combination needs to be moved, it must be done by a minimum of two persons, (preferably four), keeping the trampoline horizontal, and lifted slightly. If necessary, it can be taken apart for moving. To take it apart, follow the assembly steps in reverse order. Do not attempt to take the frame sections, legs, or bases apart before the mat and springs have been completely removed.

12-foot Trampoline
EXPLODED DRAWING AND PARTS LIST

Key No.	Qty.	Description	Key No.	Qty.	Description
1.	10	Frame Tube	6.	1	Stitched Bed with 108 V-rings
2.	5	T-Bracket with square slot (B)	7.	2	Frame Pad with Attached Sleeves
3.	5	Regular T-Bracket (A)	8.	70	Springs
4.	10	Leg Extensions	9.	1	Set of ASTM Frame Labels
5.	5	Leg Brace Pieces			

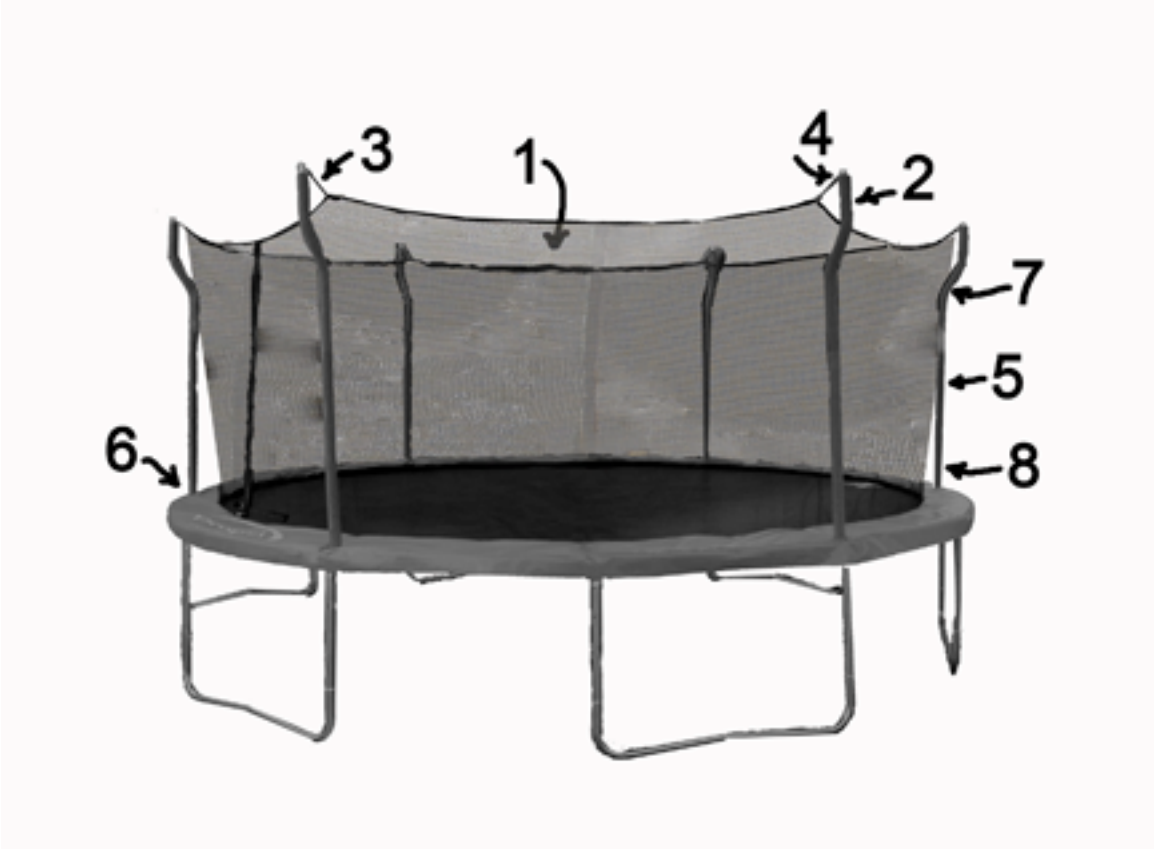
Specifications are subject to change without notice.



12-Foot Trampoline
ENCLOSURE PARTS LIST

Key No.	Qty.	Description	Key No.	Qty.	Description
1.	1	Enclosure Net	5.	5	Post Screws #4
2.	10	Foam Sleeves	6.	5	Post Frame Bolts & Nuts
3.	5	Bungees	7.	5	Dog-Leg Post Section
4.	5	Post Eyebolts & Nuts	8.	5	Straight Post Section

Specifications are subject to change without notice.



ORDERING REPLACEMENT PARTS

To order replacement parts for your 12-foot Trampoline and Enclosure,. please visit our web sites at www.propeltrampolines.com or www.kinetictrampolines.com or www.scramblertrampolines.com. To help us assist you, please provide the following information when calling:

• the MODEL of your 12-foot Trampoline and Enclosure Combination (see the front cover of this manual).
• the KEY NUMBER and DESCRIPTION of the part
(See the TRAMPOLINE AND ENCLOSURE PARTS LISTS).
• the quantity needed.
• the desired method of shipping.

LIMITED WARRANTY

Propel Trampolines, Kinetic Trampolines, and Scrambler Trampolines warrant our trampoline products to be free from defects in material and workmanship under normal use and service conditions. The steel frame is warranted for ten (10) years, the springs for three (3) years, the mat, enclosure, and pad for one (1) year, and all other parts for ninety (90) days after the date of purchase.

All warranty coverage extends only to the original retail purchaser from the date of purchase. Our obligation under this Warranty is limited to replacing or repairing, at our discretion, the product at one of our authorized service centers. All products for which a warranty claim is made must be received by us at one of our authorized service centers, freight prepaid, and accompanied by proof of purchase. All returns must be preauthorized. This Warranty does not extend to any product or damage to a product caused by or attributable to freight damage, abuse, misuse, improper or abnormal usage, act of God, or repairs not provided by our authorized service center, or to products used for commercial or rental purposes. No other Warranty, expressed or implied, beyond that specifically set forth above is authorized.

PROPEL, KINETIC AND SCRAMBLER ARE NOT RESPONSIBLE OR LIABLE FOR INDIRECT, SPECIAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF OR IN CONNECTION WITH THE USE OR PERFORMANCE OF THIS PRODUCT, OR OTHER DAMAGES WITH RESPECT TO ANY ECONOMIC LOSS, LOSS OF PROPERTY, LOSS OF REVENUE OR PROFITS, LOSS OF ENJOYMENT OR USE, COST OF REMOVAL, INSTALLATION OR OTHER CONSEQUENTIAL DAMAGES. IN THE UNITED STATES OF AMERICA, SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES. ACCORDINGLY, THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

THE WARRANTY EXTENDED HEREUNDER IS IN LIEU OF ALL OTHER WARRANTIES AND ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE IS LIMITED IN ITS SCOPE AND DURATION TO THE TERMS SET FORTH HEREIN. IN THE USA SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS. ACCORDINGLY, THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

This warranty gives you specific legal rights. You may also have other rights which vary from state to state in the USA.

Note: You have the option of purchasing an extended warranty for your PROPEL Trampoline and Enclosure Combination. Please go to www.propeltrampolines.com, or www.kinetictrampolines.com or www.scramblertrampolines.com to review all possible options and choose that which best meets your needs and desires.

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